

## WEST Search History

DATE: Monday, September 22, 2003

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L35	(amyloid-precursor-protein OR transthyretin)	205	L35
L34	L32 AND identifying a compound	0	L34
L33	L32 AND binding-assay	0	L33
L32	L31 AND compound	672	L32
L31	L30 AND test	778	L31
L30	L29 AND protein AND binding	855	L30
L29	L28 AND in vitro	998	L29
L28	L27 AND assay	3242	L28
L27	transthyretin OR TTH OR APP OR amyloid-precursor-protein	12101	L27
L26	L25	118	L26
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L25	L24 AND ((435/6  435/7.1  435/7.92 )!.CCLS. )	393	L25
L24	L23 AND protein AND binding	1012	L24
L23	L22 AND screening assay	1095	L23
L22	amyloid-precursor-protein OR APP	21837	L22
L21	L18 AND ((435/7.1 )!.CCLS. )	84	L21
L20	L19 AND ((435/ )!.CCLS. )	0	L20
L19	L18 AND binding	1136	L19
L18	transthyretin OR TTH	1829	L18
L17	(LRPAP1 OR LRP-associated-protein-1)	18	L17
L16	L15 NOT Ashkenazi-Avi-J.IN.	81	L16
L15	glypican	179	L15
L14	L13 NOT Ashkenazi-Avi-J.IN.	25	L14
L13	(LRP2 OR LDL-receptor-related-protein-2)	55	L13
L12	(BAT3 OR HLA-B associated transcript)	62	L12
L11	L8 NOT Ashkenazi-Avi.IN.	288	L11
L10	L3 AND complex	568	L10
L9	L3 AND yeast-two-hybrid	10	L9
L8	L7 NOT Rosen-Craig.IN.	291	L8
L7	L5 NOT Ashkenazi-Avi-J.IN.	291	L7

L6	L5 NOT Ashkenazi-Avi-J.IN.	291	L6
L5	L4 AND protein	388	L5
L4	L3 AND in vitro	388	L4
L3	L2 AND binding assay	593	L3
L2	BAT3 OR glypican OR LRP2 OR LRPAP1 OR transthyretin OR amyloid precursor protein	2294	L2
L1	(amyloid precursor protein)	1712	L1

END OF SEARCH HISTORY

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FILE 'WPINDEX' ACCESS NOT AUTHORIZED

=> S BAT3 OR LRP2 OR LRPAP1  
50 FILES SEARCHED...  
L1 902 BAT3 OR LRP2 OR LRPAP1

=> DUP REM L1  
DUPLICATE IS NOT AVAILABLE IN 'ADISINSIGHT, ADISNEWS, BIOCOMMERCE, DGENE,  
DRUGLAUNCH, DRUGMONOG2, DRUGUPDATES, FEDRIP, FOREGE, GENBANK, KOSMET,  
MEDICONF, NUTRACEUT, PCTGEN, PHAR, PHARMAML, RDISCLOSURE, SYNTHLINE'.  
ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE  
PROCESSING COMPLETED FOR L1  
L2 729 DUP REM L1 (173 DUPLICATES REMOVED)

=> S L2 AND binding  
21 FILES SEARCHED...  
45 FILES SEARCHED...  
L3 150 L2 AND BINDING

=> S L3 AND BAT3  
60 FILES SEARCHED...  
L4 53 L3 AND BAT3

=> D L4 1-53

L4 ANSWER 1 OF 53 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
 AN 2002:566935 BIOSIS  
 DN PREV200200566935  
 TI Identification of \*\*\*BAT3\*\*\* as a novel functional interacting protein  
 with transforming growth factor-beta (TGF-beta) receptor: Role in TGF-beta  
 signaling.  
 AU Kwak, Joon Hyeok (1); Warywoda, Marcie (1); Choi, Mary E. (1)  
 CS (1) Department of Medicine, Renal-Electrolyte Division, University of  
 Pittsburgh School of Medicine, Pittsburgh, PA USA  
 SO Journal of the American Society of Nephrology, (September, 2002) Vol. 13,  
 No. Program and Abstracts Issue, pp. 15A. <http://www.jasn.org/>. print.  
 Meeting Info.: Meeting of the American Society of Nephrology Philadelphia,  
 PA, USA October 30-November 04, 2002 American Society of Nephrology  
 . ISSN: 1046-6673.  
 DT Conference  
 LA English

L4 ANSWER 2 OF 53 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
 AN 1995:77583 BIOSIS  
 DN PREV199598091883  
 TI Characterization of six new loci within the swine major histocompatibility  
 complex class III region.  
 AU Nunes, M.; Peelman, L.; Vaiman, M. (1); Bourgeaux, N.; Chardon, P.  
 CS (1) Lab. Radiobiol. Appliquee, INRA-CEA, DSV, DPTE, 78352 Jouy-en-Josas  
 Cedex France  
 SO Mammalian Genome, (1994) Vol. 5, No. 10, pp. 616-622.  
 ISSN: 0938-8990.  
 DT Article  
 LA English

L4 ANSWER 3 OF 53 BIOTECHDS COPYRIGHT 2003 THOMSON DERWENT/ISI on STN  
 AN 2003-04561 BIOTECHDS  
 TI New protein complex useful for treating neurodegenerative disease e.g.  
 Alzheimer's, comprises two proteins or their fragments, for e.g.  
 \*\*\*BAT3\*\*\* with glypican, \*\*\*LRP2\*\*\*, \*\*\*LRPAP1\*\*\* or  
 transthyretin;  
 recombinant protein production and sense and antisense sequence use in  
 gene therapy  
 AU ROCH J; BARTEL P L; HEICHMAN K  
 PA MYRIAD GENETICS INC  
 PI US 2002115607 22 Aug 2002  
 AI US 2001-975072 12 oct 2001  
 PRAI US 2001-975072 12 oct 2001; US 2000-240790 17 oct 2000  
 DT Patent  
 LA English  
 OS WPI: 2002-722778 [78]

L4 ANSWER 4 OF 53 BIOTECHDS COPYRIGHT 2003 THOMSON DERWENT/ISI on STN  
 AN 2003-04247 BIOTECHDS  
 TI Modulating protein complex having proteins which is CIB interacting with  
 mixed lineage kinase 2, in a cell, by administering compound that  
 modulates the complex, or peptide that interferes interaction between  
 proteins;  
 use of antibody, antisense and ribozyme for gene therapy and diagnosis  
 AU ROCH J; BARTEL P L; HEICHMAN K  
 PA MYRIAD GENETICS INC  
 PI US 2002119927 29 Aug 2002  
 AI US 2001-972757 9 oct 2001  
 PRAI US 2001-972757 9 oct 2001; US 2000-240790 17 oct 2000  
 DT Patent  
 LA English  
 OS WPI: 2002-740204 [80]

L4 ANSWER 5 OF 53 BIOTECHDS COPYRIGHT 2003 THOMSON DERWENT/ISI on STN  
 AN 2002-17107 BIOTECHDS  
 TI New protein complexes involved in neurodegenerative diseases, useful for  
 diagnosing the presence of or a predisposition to a neurodegenerative  
 disorders (e.g. Alzheimer's) or in screening for drugs for treating the  
 diseases;  
 useful for neurodegenerative disorder, Huntington chorea, Parkinson  
 disease, dementia, and Alzheimer disease therapy and diagnosis  
 AU ROCH J; BARTEL P L; HEICHMAN K  
 PA MYRIAD GENETICS INC  
 PI WO 2002033114 25 Apr 2002  
 AI WO 2000-US32199 17 oct 2000

PRAI US 2000-240790 17 oct 2000  
DT Patent  
LA English  
OS WPI: 2002-454609 [48]

L4 ANSWER 6 OF 53 BIOTECHDS COPYRIGHT 2003 THOMSON DERWENT/ISI on STN  
AN 2002-16971 BIOTECHDS  
TI New protein complex comprising Mint2 and PDE-9A proteins, useful as targets for diagnostic tools in identifying individuals at risk for neurodegenerative disorders, e.g. Alzheimer's disease, Parkinson's disease, or dementia;  
useful for Huntington chorea, Parkinson disease, dementia, and Alzheimer disease gene therapy and diagnosis

AU ROCH J; BARTEL P L; HEICHMAN K  
PA MYRIAD GENETICS INC  
PI WO 2002033113 25 Apr 2002  
AI WO 2000-US32197 17 oct 2000  
PRAI US 2000-240790 17 oct 2000  
DT Patent  
LA English  
OS WPI: 2002-454608 [48]

L4 ANSWER 7 OF 53 BIOTECHDS COPYRIGHT 2003 THOMSON DERWENT/ISI on STN  
AN 2002-16970 BIOTECHDS  
TI New protein complex comprising CIB and mixed lineage kinase 2, useful as targets for diagnostic tools in identifying individuals at risk for neurodegenerative disorders, e.g. Alzheimer's disease, Parkinson's disease or dementia;  
useful for Huntington chorea, Parkinson disease, dementia, and Alzheimer disease gene therapy and diagnosis

AU ROCH J; BARTEL P L; HEICHMAN K  
PA MYRIAD GENETICS INC  
PI WO 2002033112 25 Apr 2002  
AI WO 2000-US32196 17 oct 2000  
PRAI US 2000-240790 17 oct 2000  
DT Patent  
LA English  
OS WPI: 2002-454607 [48]

L4 ANSWER 8 OF 53 CAPLUS COPYRIGHT 2003 ACS on STN  
AN 2003:697090 CAPLUS  
TI Single nucleotide polymorphisms predicting adverse drug reactions and medication efficacy  
IN Stropp, Udo; Schwerts, Stephan; Kallabis, Harald  
PA Bayer Aktiengesellschaft, Germany  
SO PCT Int. Appl., 182 pp.  
CODEN: PIXXD2

DT Patent  
LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003072813	A2	20030904	WO 2003-EP1514	20030214
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
PRAI	EP 2002-4258	A	20020227		

L4 ANSWER 9 OF 53 CAPLUS COPYRIGHT 2003 ACS on STN  
AN 2003:511974 CAPLUS  
DN 139:64466  
TI Global expression analysis of extracellular matrix-integrin interactions in monocytes  
IN Defougerolles, Antonin; Gotwals, Philip; Green, Cynthia; Koteliansky, Victor  
PA USA  
SO U.S. Pat. Appl. Publ., 22 pp.  
CODEN: USXXC0

DT Patent  
LA English  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003124726	A1	20030703	US 2001-924168	20010803
PRAI	US 2000-222874P	P	20000803		

L4 ANSWER 10 OF 53 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2002:869083 CAPLUS

DN 137:381501

TI Protein-protein interaction domains of adipocyte proteins and method for screening for association-inhibiting drugs

IN Legrain, Pierre; Whiteside, Simon; Mao, Jen-I.; Khrebtukova, Irina; Luo, Shujun

PA Hybrigenics, Fr.; Lynx Therapeutics Inc.

SO PCT Int. Appl., 232 pp.

CODEN: PIXXD2

DT Patent  
LA English  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002090544	A2	20021114	WO 2002-EP6333	20020503

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM

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PRAI US 2001-288885P P 20010504

L4 ANSWER 11 OF 53 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2002:772627 CAPLUS

DN 138:218733

TI Identification of genes involved in ceramide-dependent neuronal apoptosis using cDNA arrays

AU Decraene, Charles; Brugg, Bernard; Ruberg, Merle; Eveno, Eric; Matingou, Christiane; Tahi, Fariza; Mariani, Jean; Auffray, Charles; Pietu, Genevieve

CS CNRS FRE 2376, Genexpress, Villejuif, 94801, Fr.

SO GenomeBiology [online computer file] (2002), 3(8), No pp. given

CODEN: GNBLFW; ISSN: 1465-6914

URL: <http://www.genomebiology.com/content/pdf/gb-2002-3-8-research0042.pdf>

PB BioMed Central Ltd.

DT Journal; (online computer file)

LA English

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L4 ANSWER 12 OF 53 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2002:521969 CAPLUS

DN 137:90000

TI Protein-protein interactions in adipocyte cells and method for selecting modulators of these interactions

IN Legrain, Pierre; Marullo, Stefano; Jockers, Ralf

PA Hybrigenics, Fr.; Centre National De La Recherche Scientifique

SO PCT Int. Appl., 125 pp.

CODEN: PIXXD2

DT Patent  
LA English  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002053726	A2	20020711	WO 2001-EP15423	20011228
	WO 2002053726	A3	20030313		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM



RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH,  
CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR,  
BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

US 2003040089 A1 20030227 US 2002-38010 20020102  
PRAI US 2001-259377P P 20010102

L4 ANSWER 13 OF 53 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2000:441808 CAPLUS

DN 133:72498

TI Protein-protein interactions in neurodegenerative disorders

IN Roch, Jean-Marc; Bartel, Paul L.

PA Myriad Genetics, Inc., USA

SO PCT Int. Appl., 87 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000037483	A1	20000629	WO 1999-US30396	19991221
	W:	AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
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	CA 2358086	AA	20000629	CA 1999-2358086	19991221
	EP 1140973	A1	20011010	EP 1999-966485	19991221
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	JP 2002536963	T2	20021105	JP 2000-589552	19991221
	US 2002040484	A1	20020404	US 2001-948904	20010910
	US 2002120947	A1	20020829	US 2001-949143	20010910
	US 2002045201	A1	20020418	US 2001-970898	20011005
	US 2002048769	A1	20020425	US 2001-970814	20011005
	US 2002059653	A1	20020516	US 2001-970666	20011005
	US 2002054876	A1	20020509	US 2001-971675	20011009
	US 2002069424	A1	20020606	US 2001-971677	20011009
PRAI	US 1998-113534P	P	19981222		
	US 1999-124120P	P	19990312		
	US 1999-141243P	P	19990630		
	US 1999-466139	A3	19991221		
	WO 1999-US30396	W	19991221		

RE.CNT 14 THERE ARE 14 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 14 OF 53 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1995:60411 CAPLUS

DN 122:206764

TI An expression profile of active genes in human colonic mucosa

AU Okubo, Kousaku; Yoshii, Junji; Yokouchi, Hideoki; Kameyama, Masao; Matsubara, Kenichi

CS Ins. Mol. Cell. Biol., Osaka Univ., Suita, 565, Japan

SO DNA Research (1994), 1(1), 37-45

CODEN: DARSE8; ISSN: 1340-2838

DT Journal

LA English

L4 ANSWER 15 OF 53 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN

AN ABB98675 peptide DGENE

TI Assaying a peptide for \*\*\*\*binding\*\*\*\* to an individual class I molecule, for studying immune responses or developing a vaccine, comprises mixing a peptide of interest with an individual soluble class I molecule-endogenous peptide complexes -

IN Hildebrand W H; Buchli R; Prilliman K R; Hickman H D

PA (HILD-I) HILDEBRAND W H.

(BUCH-I) BUCHLI R.

(PRIL-I) PRILLIMAN K R.

(HICK-I) HICKMAN H D.

PI WO 2002072606 A2 20020919

AI WO 2002-US7121 20020308

PRAI US 2001-274605P 20010309

US 2001-974366 20011010

US 2001-22066 20011218  
 US 2002-362799P 20020307  
 DT Patent  
 LA English  
 OS 2003-018727 [01]  
 DESC B-associated transcript protein 3, \*\*\*\*BAT3\*\*\*\* , peptide.

L4 ANSWER 16 OF 53 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN  
 AN ABB79999 Protein DGENE  
 TI New protein complex useful for treating neurodegenerative disease e.g. Alzheimer's, comprises two proteins or their fragments, for e.g. \*\*\*\*BAT3\*\*\*\* with glypican, \*\*\*\*LRP2\*\*\*\* , \*\*\*\*LRPAP1\*\*\*\* or transthyretin -  
 IN Roch J; Bartel P L; Heichman K  
 PA (MYRI-N) MYRIAD GENETICS INC.  
 PI US 2002115607 A1 20020822 41p  
 AI US 2001-975072 20011012  
 PRAI US 2000-240790P 20001017  
 DT Patent  
 LA English  
 OS 2002-722778 [78]  
 CR N-PSDB: ABQ81507  
 DESC Human phosphatase PN7740.

L4 ANSWER 17 OF 53 DGENE COPYRIGHT 2003 THOMSON DERWENT on STN  
 AN ABQ81507 cDNA DGENE  
 TI New protein complex useful for treating neurodegenerative disease e.g. Alzheimer's, comprises two proteins or their fragments, for e.g. \*\*\*\*BAT3\*\*\*\* with glypican, \*\*\*\*LRP2\*\*\*\* , \*\*\*\*LRPAP1\*\*\*\* or transthyretin -  
 IN Roch J; Bartel P L; Heichman K  
 PA (MYRI-N) MYRIAD GENETICS INC.  
 PI US 2002115607 A1 20020822 41p  
 AI US 2001-975072 20011012  
 PRAI US 2000-240790P 20001017  
 DT Patent  
 LA English  
 OS 2002-722778 [78]  
 CR P-PSDB: ABB79999  
 DESC Human phosphatase PN7740 cDNA.

L4 ANSWER 18 OF 53 IFIPAT COPYRIGHT 2003 IFI on STN  
 AN 10253965 IFIPAT;IFIUDB;IFICDB  
 TI COMPARATIVE LIGAND MAPPING FROM MHC POSITIVE CELLS  
 IN Hickman Heather D; Hildebrand William H  
 PA Unassigned Or Assigned To Individual (68000)  
 PI US 2002197672 A1 20021226  
 AI US 2001-974366 20011010  
 PRAI US 2000-240143P 20001010 (Provisional)  
 US 2000-256409P 20001218 (Provisional)  
 US 2000-256410P 20001218 (Provisional)  
 US 2001-299452P 20010620 (Provisional)  
 FI US 2002197672 20021226  
 DT Utility; Patent Application - First Publication  
 FS CHEMICAL APPLICATION  
 CLMN 144  
 GI 18 Figure(s).  
 FIG. 1. Overview of 2 stage PCR strategy to amplify a truncated version of the human class I MHC.  
 FIG. 2. Edman sequence analysis of soluble B\*1501, B\*1501-HIS and B\*1501-FLAG. Residue intensity was categorized as either dominant (3.5-fold or more picomolar increase over previous round) or strong (2.5 to 3.5-fold increase over prior round).  
 FIG. 3. Representative MS ion maps from soluble B\*1501, B\*1501HIS and B\*1501-FLAG illustrating ion overlap between the molecules. Pooled, acid-eluted peptides were fractionated by RPHPLC, and the individual fractions were MS scanned.  
 FIG. 4. Fragmentation pattern generated by MS/MS on an ion selected from fraction 11 of B\*1501, B\*1501-HIS and B\*1501-FLAG peptides illustrating a sequence-level overlap between the three molecules.  
 FIG. 5. Flow chart of the epitope discovery of C-terminal-tagged SHLA molecules. Class I positive transfectants are infected with a pathogen of choice and SHLA preferentially purified utilizing the tag. Subtractive comparison of MS ion maps yields ions present only in infected cell, which are then MS/MS sequenced to derive class I epitopes.

FIG. 6. MS ion map from soluble B\*0702 Supt1 cells uninfected and infected with HIV MN-1. Pooled, acid-eluted peptides were fractionated by RP-HPLC, and fraction #30 was MS scanned.

FIG. 7. MS ion map similar to FIG. 6 but zoomed in on the area from 482-488 amu to more clearly identify all ions in the immediate area.

FIG. 8. Fragmentation pattern generated by tandem mass spectrometry of the peptide ion 484.72 isolated from infected soluble B\*0702 Supt1 cells.

FIG. 9. Results of a PubMed BLAST search with the sequence GPRTAALGLL identified in FIG. 8.

FIG. 10. Summary of Results of Entrez-PubMed search for the word "reticulocalbin".

FIG. 11. Results of a peptide- \*\*\*binding\*\*\* algorithm performed using Parker's Prediction using the entire source protein, reticulocalbin, which generates a list of peptides which are bound by the B\*0702 HLA allele.

FIG. 12. Results of a peptide- \*\*\*binding\*\*\* algorithm performed using Rammensee's SYPEITHI Prediction using the entire source protein, reticulocalbin, which generates a list of peptides which are bound by the B\*0702 HLA allele.

FIG. 13. Results of a predicted proteasomal cleavage of the complete reticulocalbin protein using the cleavage predictor PaProC.

FIG. 14. Results of a predicted proteasomal cleavage of the complete reticulocalbin protein using the cleavage predictor NetChop 2.0.

FIG. 15. Several high affinity peptides deriving from reticulocalbin were identified as peptides predicted to be presented by HLA-A\*0201 and A\*0101.

FIG. 16. MS ion maps from soluble B\*0702 uninfected Supt1 cells of fractions 29 and 31 to determine that ion 484.72 was not present.

FIG. 17. Fragmentation patterns of soluble B\*0702 uninfected Supt1 cells fraction 30 ion 484.72 under identical MS collision conditions to illustrate the absence of the reticulocalbin peptide in the uninfected cells.

FIG. 18. Comparison of the MS/MS fragmentation patterns of synthetic peptide GPRTAALGLL and peptide ion 484.72 isolated from infected soluble B\*0702 Supt1 cells.

L4 ANSWER 19 OF 53 USPATFULL on STN  
 AN 2003:251172 USPATFULL  
 TI Methods for using bag expression as a cell differentiation agent and marker  
 IN Reed, John C., Rancho Santa Fe, CA, UNITED STATES  
 Kermer, Pawel, San Diego, CA, UNITED STATES  
 Krajewski, Stanislaw, San Diego, CA, UNITED STATES  
 PI US 2003175958 A1 20030918  
 AI US 2002-99553 A1 20020315 (10)  
 DT Utility  
 FS APPLICATION  
 LN.CNT 1817  
 INCL INCLM: 435/368.000  
 INCLS: 435/325.000; 435/455.000  
 NCL NCLM: 435/368.000  
 NCLS: 435/325.000; 435/455.000  
 IC [7]  
 ICM: C12N005-08  
 ICS: C12N005-06; C12N015-85

L4 ANSWER 20 OF 53 USPATFULL on STN  
 AN 2003:225714 USPATFULL  
 TI Identification of genetic markers of biological age and metabolism  
 IN Weindruch, Richard H., Madison, WI, UNITED STATES  
 Prolla, Tomas A., Madison, WI, UNITED STATES  
 Lee, Cheol-Koo, Madison, WI, UNITED STATES  
 PI US 2003157526 A1 20030821  
 AI US 2002-307706 A1 20021202 (10)  
 RLI Division of Ser. No. US 2000-630567, filed on 8 Aug 2000, PENDING  
 PRAI US 1999-148540P 19990812 (60)  
 US 2000-178232P 20000126 (60)  
 US 2000-211923P 20000616 (60)  
 DT Utility  
 FS APPLICATION  
 LN.CNT 2652  
 INCL INCLM: 435/006.000  
 NCL NCLM: 435/006.000  
 IC [7]  
 ICM: C12Q001-68

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 21 OF 53 USPATFULL on STN  
 AN 2003:220740 USPATFULL  
 TI Methods and compositions for diagnosing and treating rheumatoid arthritis  
 IN Pittman, Debra D., Windham, NH, UNITED STATES  
 Feldman, Jeffrey L., Arlington, MA, UNITED STATES  
 Shields, Kathleen M., Harvard, MA, UNITED STATES  
 Trepicchio, William L., Andover, MA, UNITED STATES  
 PI US 2003154032 A1 20030814  
 AI US 2001-23451 A1 20011217 (10)  
 PRAI US 2000-255861P 20001215 (60)  
 DT Utility  
 FS APPLICATION  
 LN.CNT 25385  
 INCL INCLM: 702/020.000  
 NCL NCLM: 702/020.000  
 IC [7]  
 ICM: G06F019-00  
 ICS: G01N033-48

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 22 OF 53 USPATFULL on STN  
 AN 2003:219631 USPATFULL  
 TI Full-length human cDNAs encoding potentially secreted proteins  
 IN Dumas Milne Edwards, Jean-Baptiste, Paris, FRANCE  
 Bougueleret, Lydie, Petit Lancy, SWITZERLAND  
 Jobert, Severin, Paris, FRANCE  
 PI US 2003152921 A1 20030814  
 AI US 2001-876997 A1 20010608 (9)  
 RLI Continuation-in-part of Ser. No. US 2000-731872, filed on 7 Dec 2000,  
 PENDING  
 PRAI US 1999-169629P 19991208 (60)  
 US 2000-187470P 20000306 (60)  
 DT Utility  
 FS APPLICATION  
 LN.CNT 27600  
 INCL INCLM: 435/006.000  
 INCLS: 435/183.000; 536/023.200  
 NCL NCLM: 435/006.000  
 NCLS: 435/183.000; 536/023.200  
 IC [7]  
 ICM: C12Q001-68  
 ICS: C12N009-00; C07H021-04

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 23 OF 53 USPATFULL on STN  
 AN 2003:180783 USPATFULL  
 TI Epitope testing using soluble HLA  
 IN Hildebrand, William H., Edmond, OK, UNITED STATES  
 Buchli, Rico, Edmond, OK, UNITED STATES  
 Prilliman, Kiley R., San Diego, CA, UNITED STATES  
 Hickman, Heather D., Oklahoma City, OK, UNITED STATES  
 PI US 2003124613 A1 20030703  
 AI US 2002-95818 A1 20020311 (10)  
 RLI Continuation-in-part of Ser. No. US 2001-974366, filed on 10 Oct 2001,  
 PENDING Continuation-in-part of Ser. No. US 2001-22066, filed on 18 Dec  
 2001, PENDING  
 PRAI US 2001-274605P 20010309 (60)  
 US 2002-362799P 20020307 (60)  
 DT Utility  
 FS APPLICATION  
 LN.CNT 2256  
 INCL INCLM: 435/007.100  
 INCLS: 435/007.200; 435/006.000  
 NCL NCLM: 435/007.100  
 NCLS: 435/007.200; 435/006.000  
 IC [7]  
 ICM: G01N033-53  
 ICS: C12Q001-68; G01N033-567

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 24 OF 53 USPATFULL on STN  
 AN 2003:142927 USPATFULL  
 TI Identification of genetic markers of biological age and metabolism  
 IN weindruch, Richard H., Madison, WI, United States

Prolla, Tomas A., Madison, WI, United States  
 Lee, Cheol-Koo, Madison, WI, United States  
 PA Wisconsin Alumni Research Foundation, Madison, WI, United States (U.S.  
 corporation)  
 PI US 6569624 B1 20030527  
 AI US 2000-630567 20000808 (9)  
 PRAI US 1999-148540P 19990812 (60)  
 US 2000-178232P 20000126 (60)  
 US 2000-211923P 20000616 (60)  
 DT Utility  
 FS GRANTED  
 LN.CNT 1733  
 INCL INCLM: 435/006.000  
 INCLS: 536/024.300  
 NCL NCLM: 435/006.000  
 NCLS: 536/024.300  
 IC [7]  
 ICM: C12Q001-68  
 ICS: C07H021-04  
 EXF 435/6; 536/24.3  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 25 OF 53 USPATFULL on STN  
 AN 2003:141109 USPATFULL  
 TI SECRETED PROTEINS AND POLYNUCLEOTIDES ENCODING THEM  
 IN JACOBS, KENNETH, NEWTON, MA, UNITED STATES  
 MCCOY, JOHN M., READING, MA, UNITED STATES  
 LAVALLIE, EDWARD R., HARVARD, MA, UNITED STATES  
 COLLINS-RACIE, LISA A., ACTON, MA, UNITED STATES  
 MERBERG, DAVID, ACTON, MA, UNITED STATES  
 AGOSTINO, MICHAEL J., ANDOVER, MA, UNITED STATES  
 STEININGER, ROBERT, II, CAMBRIDGE, MA, UNITED STATES  
 SPAULDING, VIKKI, BILLERICA, MA, UNITED STATES  
 WONG, GORDON G., BROOKLINE, MA, UNITED STATES  
 CLARK, HILARY F., SAN FRANCISCO, CA, UNITED STATES  
 FECHTEL, KIM, ARLINGTON, MA, UNITED STATES  
 EVANS, CHERYL, GERMANTOWN, MD, UNITED STATES  
 TREACY, MAURICE, DUBLIN, IRELAND  
 PI US 2003096951 A1 20030522  
 AI US 1999-374046 A1 19990813 (9)  
 PRAI US 1998-96622P 19980814 (60)  
 US 1998-96815P 19980817 (60)  
 US 1998-99229P 19980904 (60)  
 US 1998-105368P 19981023 (60)  
 US 1999-115234P 19990108 (60)  
 US 1999-119931P 19990212 (60)  
 US 1999-120575P 19990218 (60)  
 US 1999-132020P 19990430 (60)  
 US 1999-148424P 19990811 (60)  
 DT Utility  
 FS APPLICATION  
 LN.CNT 22385  
 INCL INCLM: 530/350.000  
 NCL NCLM: 530/350.000  
 IC [7]  
 ICM: C07K014-705  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 26 OF 53 USPATFULL on STN  
 AN 2003:93795 USPATFULL  
 TI Novel human genes and gene expression products I  
 IN Williams, Lewis T., Mill Valley, CA, UNITED STATES  
 Escobedo, Jaime, Alamo, CA, UNITED STATES  
 Innis, Michael A., Moraga, CA, UNITED STATES  
 Garcia, Pablo Dominguez, San Francisco, CA, UNITED STATES  
 Sudduth-Klinger, Julie, Kensington, CA, UNITED STATES  
 Reinhard, Christoph, Alameda, CA, UNITED STATES  
 Giese, Klaus, San Francisco, CA, UNITED STATES  
 Randazzo, Filippo, Emeryville, CA, UNITED STATES  
 Kennedy, Giulia C., San Francisco, CA, UNITED STATES  
 Pot, David, San Francisco, CA, UNITED STATES  
 Kassam, Atiaf, Oakland, CA, UNITED STATES  
 Lamson, George, Moraga, CA, UNITED STATES  
 Drmanac, Radoje, Palo Alto, CA, UNITED STATES  
 Crkvenjakov, Radomir, Sunnyvale, CA, UNITED STATES  
 Dickson, Mark, Hollister, CA, UNITED STATES

Drmanac, Snezana, Palo Alto, CA, UNITED STATES  
Labat, Ivan, Sunnyvale, CA, UNITED STATES  
Leshkowitz, Dena, Sunnyvale, CA, UNITED STATES  
Kita, David, Foster City, CA, UNITED STATES  
Garcia, Veronica, Sunnyvale, CA, UNITED STATES  
Jones, Lee William, Sunnyvale, CA, UNITED STATES  
Stache-Crain, Birgit, Sunnyvale, CA, UNITED STATES

PI US 2003065156 A1 20030403  
AI US 2002-76555 A1 20020215 (10)  
RLI Continuation of Ser. No. US 1998-217471, filed on 21 Dec 1998, PENDING  
PRAI US 1997-68755P 19971223 (60)  
US 1998-80664P 19980403 (60)  
US 1998-105234P 19981021 (60)

DT Utility  
FS APPLICATION

LN.CNT 15408

INCL INCLM: 536/023.100  
INCLS: 435/006.000; 435/007.100

NCL NCLM: 536/023.100  
NCLS: 435/006.000; 435/007.100

IC [7]  
ICM: C12Q001-68  
ICS: G01N033-53; C07H021-04

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 27 OF 53 USPATFULL on STN  
AN 2003:57525 USPATFULL  
TI Protein-protein interactions in adipocyte cells  
IN Legrain, Pierre, Paris, FRANCE  
Marullo, Stefano, Paris, FRANCE  
Ralf, Jockers, Bures Sur Yvette, FRANCE

PI US 2003040089 A1 20030227  
AI US 2002-38010 A1 20020102 (10)  
PRAI US 2001-259377P 20010102 (60)

DT Utility  
FS APPLICATION

LN.CNT 7738

INCL INCLM: 435/183.000  
INCLS: 435/069.100; 435/007.100; 435/325.000; 435/320.100; 536/023.200;  
702/019.000

NCL NCLM: 435/183.000  
NCLS: 435/069.100; 435/007.100; 435/325.000; 435/320.100; 536/023.200;  
702/019.000

IC [7]  
ICM: G01N033-53  
ICS: G06F019-00; G01N033-48; G01N033-50; C07H021-04; C12N009-00

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 28 OF 53 USPATFULL on STN  
AN 2003:44784 USPATFULL  
TI Isolated mammalian dendritic cell genes; related reagents  
IN Bates, Elizabeth Esther Mary, Lyon, FRANCE  
de Saint-Vis, Blandine Marie, Lyon, FRANCE  
Caux, Christophe, Lyon, FRANCE  
Lebecque, Serge J. E., Civrieux d' Azergue, FRANCE  
Banchereau, Jacques, Dallas, TX, UNITED STATES

PI US 2003032094 A1 20030213  
AI US 2001-994444 A1 20011127 (9)  
RLI Division of Ser. No. US 1997-978289, filed on 25 Nov 1997, PATENTED  
PRAI US 1996-31806P 19961127 (60)  
US 1996-32767P 19961211 (60)

DT Utility  
FS APPLICATION

LN.CNT 3035

INCL INCLM: 435/069.100  
INCLS: 435/183.000; 435/325.000; 435/320.100; 530/350.000; 536/023.200;  
435/006.000

NCL NCLM: 435/069.100  
NCLS: 435/183.000; 435/325.000; 435/320.100; 530/350.000; 536/023.200;  
435/006.000

IC [7]  
ICM: C12N009-00  
ICS: C12Q001-68; C07H021-04; C07K014-435; C12P021-02; C12N005-06

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 29 OF 53 USPATFULL on STN

AN 2003:44371 USPATFULL  
TI Combined growth factor-deleted and thymidine kinase-deleted vaccinia virus vector  
IN McCart, J. Andrea, Toronto, CANADA  
Bartlett, David L., Pittsburgh, PA, UNITED STATES  
Moss, Bernard, Bethesda, MD, UNITED STATES  
PI US 2003031681 A1 20030213  
AI US 2001-991721 A1 20011113 (9)  
PRAI WO 2000-US14679 20000526  
US 1999-137126P 19990528 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 2762  
INCL INCLM: 424/186.100  
INCLS: 435/456.000; 435/235.100  
NCL NCLM: 424/186.100  
NCLS: 435/456.000; 435/235.100  
IC [7]  
ICM: A61K039-12  
ICS: C12N015-863; C12N007-00  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 30 OF 53 USPATFULL on STN  
AN 2002:330417 USPATFULL  
TI Reaper protein  
IN Kornbluth, Sally A., Durham, NC, UNITED STATES  
Holley, Christopher, Durham, NC, UNITED STATES  
PA DUKE UNIVERSITY (U.S. corporation)  
PI US 2002188104 A1 20021212  
AI US 2001-924102 A1 20010808 (9)  
PRAI US 2000-223699P 20000808 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 913  
INCL INCLM: 530/350.000  
INCLS: 536/023.500; 435/069.100; 435/325.000; 435/320.100  
NCL NCLM: 530/350.000  
NCLS: 536/023.500; 435/069.100; 435/325.000; 435/320.100  
IC [7]  
ICM: C07K014-705  
ICS: C07H021-04; C12P021-02; C12N005-06  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 31 OF 53 USPATFULL on STN  
AN 2002:294612 USPATFULL  
TI Protein-protein interactions in neurodegenerative diseases  
IN Roch, Jean-Marc, Salt Lake City, UT, UNITED STATES  
Bartel, Paul L., Salt Lake City, UT, UNITED STATES  
Heichman, Karen, Salt Lake City, UT, UNITED STATES  
PA Myriad Genetics, Inc., Salt Lake City, UT (U.S. corporation)  
PI US 2002164655 A1 20021107  
AI US 2001-973941 A1 20011011 (9)  
PRAI US 2000-240790P 20001017 (60)  
US 2001-304775P 20010713 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 3277  
INCL INCLM: 435/007.200  
INCLS: 435/183.000; 530/388.260  
NCL NCLM: 435/007.200  
NCLS: 435/183.000; 530/388.260  
IC [7]  
ICM: G01N033-53  
ICS: G01N033-567; C12N009-00; C07K016-40  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 32 OF 53 USPATFULL on STN  
AN 2002:229107 USPATFULL  
TI Protein-protein interactions in neurodegenerative diseases  
IN Roch, Jean-Marc, Salt Lake City, UT, UNITED STATES  
Bartel, Paul L., Salt Lake City, UT, UNITED STATES  
Heichman, Karen, Salt Lake City, UT, UNITED STATES  
PI US 2002124273 A1 20020905  
AI US 2001-973965 A1 20011011 (9)  
PRAI US 2000-240790P 20001017 (60)  
US 2001-304775P 20010713 (60)

DT Utility  
FS APPLICATION  
LN.CNT 3256  
INCL INCLM: 800/003.000  
INCLS: 435/007.930  
NCL NCLM: 800/003.000  
NCLS: 435/007.930  
IC [7]  
ICM: G01N033-00  
ICS: G01N033-53; G01N033-542; G01N033-537; G01N033-543  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 33 OF 53 USPATFULL on STN  
AN 2002:222796 USPATFULL  
TI Protein-protein interactions in neurodegenerative disorders  
IN Roch, Jean-Marc, Salt Lake City, UT, UNITED STATES  
Bartel, Paul L., Salt Lake City, UT, UNITED STATES  
PA Myriad Genetics, Inc., Salt Lake City, UT (U.S. corporation)  
PI US 2002120947 A1 20020829  
AI US 2001-949143 A1 20010910 (9)  
RLI Division of Ser. No. US 1999-466139, filed on 21 Dec 1999, PENDING  
PRAI US 1998-113534P 19981222 (60)  
US 1999-124120P 19990312 (60)  
US 1999-141243P 19990630 (60)

DT Utility  
FS APPLICATION  
LN.CNT 3104  
INCL INCLM: 800/003.000  
INCLS: 435/007.920  
NCL NCLM: 800/003.000  
NCLS: 435/007.920  
IC [7]  
ICM: A01K067-00  
ICS: G01N033-53

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 34 OF 53 USPATFULL on STN  
AN 2002:221020 USPATFULL  
TI Protein-protein interactions in neurodegenerative diseases  
IN Roch, Jean-Marc, Salt Lake City, UT, UNITED STATES  
Bartel, Paul L., Salt Lake City, UT, UNITED STATES  
Heichman, Karen, Salt Lake City, UT, UNITED STATES  
PA Myriad Genetics, Inc., Salt Lake City, UT, UNITED STATES (U.S. corporation)  
PI US 2002119155 A1 20020829  
AI US 2001-972038 A1 20011009 (9)  
PRAI US 2000-240790P 20001017 (60)

DT Utility  
FS APPLICATION  
LN.CNT 3081  
INCL INCLM: 424/146.100  
INCLS: 530/388.260; 435/226.000; 435/007.200; 435/006.000  
NCL NCLM: 424/146.100  
NCLS: 530/388.260; 435/226.000; 435/007.200; 435/006.000  
IC [7]  
ICM: A61K039-395  
ICS: C12Q001-68; G01N033-53; C12N009-64; G01N033-567; C07K016-40  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 35 OF 53 USPATFULL on STN  
AN 2002:214219 USPATFULL  
TI Protein-protein interactions in neurodegenerative diseases  
IN Roch, Jean-Marc, Salt Lake City, UT, UNITED STATES  
Bartel, Paul L., Salt Lake City, UT, UNITED STATES  
Heichman, Karen, Salt Lake City, UT, UNITED STATES  
PA Myriad Genetics, Inc., Salt Lake City, UT (U.S. corporation)  
PI US 2002115606 A1 20020822  
AI US 2001-973964 A1 20011011 (9)  
PRAI US 2000-240790P 20001017 (60)  
US 2001-304775P 20010713 (60)

DT Utility  
FS APPLICATION  
LN.CNT 3354  
INCL INCLM: 514/012.000  
NCL NCLM: 514/012.000  
IC [7]



ICM: A61K038-17  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 36 OF 53 USPATFULL on STN  
AN 2002:213743 USPATFULL  
TI Protein-protein interactions in neurodegenerative diseases  
IN Roch, Jean-Mark, Salt Lake City, UT, UNITED STATES  
Bartel, Paul L., Salt Lake City, UT, UNITED STATES  
Heichman, Karen, Salt Lake City, UT, UNITED STATES  
PA Myriad Genetics, Inc. (U.S. corporation)  
PI US 2002115119 A1 20020822  
AI US 2001-973063 A1 20011010 (9)  
PRAI US 2000-240790P 20001017 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 3133  
INCL INCLM: 435/007.210  
NCL NCLM: 435/007.210  
IC [7]  
ICM: G01N033-567

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 37 OF 53 USPATFULL on STN  
AN 2002:213426 USPATFULL  
TI Protein-protein interactions in neurodegenerative diseases  
IN Roch, Jean-Marc, Salt Lake City, UT, UNITED STATES  
Bartel, Paul L., Salt Lake City, UT, UNITED STATES  
Heichman, Karen, Salt Lake City, UT, UNITED STATES  
PA Myriad Genetics, Inc., Salt Lake City, UT, UNITED STATES (U.S. corporation)  
PI US 2002114799 A1 20020822  
AI US 2001-973077 A1 20011010 (9)  
PRAI US 2000-240790P 20001017 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 3207  
INCL INCLM: 424/130.100  
NCL NCLM: 424/130.100  
IC [7]  
ICM: A61K039-395

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 38 OF 53 USPATFULL on STN  
AN 2002:198673 USPATFULL  
TI Protein-protein interactions in neurodegenerative diseases  
IN Roch, Jean-Marc, Salt Lake City, UT, UNITED STATES  
Bartel, Paul L., Salt Lake City, UT, UNITED STATES  
Heichman, Karen, Salt Lake City, UT, UNITED STATES  
PA Myriad Genetics, Inc., Salt Lake City, UT, UNITED STATES (U.S. corporation)  
PI US 2002106773 A1 20020808  
AI US 2001-973064 A1 20011010 (9)  
PRAI US 2000-240790P 20001017 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 3066  
INCL INCLM: 435/196.000  
INCLS: 435/007.100; 435/006.000; 530/388.260  
NCL NCLM: 435/196.000  
NCLS: 435/007.100; 435/006.000; 530/388.260  
IC [7]  
ICM: C12N009-16  
ICS: C12Q001-68; G01N033-53; C07K016-40

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 39 OF 53 USPATFULL on STN  
AN 2002:198576 USPATFULL  
TI Protein-protein interactions in neurodegenerative diseases  
IN Roch, Jean-Marc, Salt Lake City, UT, UNITED STATES  
Bartel, Paul L., Salt Lake City, UT, UNITED STATES  
Heichman, Karen, Salt Lake City, UT, UNITED STATES  
PA Myriad Genetics, Inc., Salt Lake City, UT (U.S. corporation)  
PI US 2002106676 A1 20020808  
AI US 2001-973963 A1 20011011 (9)  
PRAI US 2000-240790P 20001017 (60)  
US 2001-304775P 20010713 (60)

DT Utility  
FS APPLICATION  
LN.CNT 3181  
INCL INCLM: 435/006.000  
INCLS: 435/368.000; 435/320.100; 435/069.100; 536/023.200; 435/226.000  
NCL NCLM: 435/006.000  
NCLS: 435/368.000; 435/320.100; 435/069.100; 536/023.200; 435/226.000  
IC [7]  
ICM: C12Q001-68  
ICS: C07H021-04; C12N009-64; C12P021-02; C12N005-06  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 40 OF 53 USPATFULL on STN  
AN 2002:191539 USPATFULL  
TI Full-length human cDNAs encoding potentially secreted proteins  
IN Milne Edwards, Jean-Baptiste Dumas, Paris, FRANCE  
Bougueleret, Lydie, Petit Lancy, SWITZERLAND  
Jobert, Severin, Paris, FRANCE  
PI US 2002102604 A1 20020801  
AI US 2000-731872 A1 20001207 (9)  
PRAI US 1999-169629P 19991208 (60)  
US 2000-187470P 20000306 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 28061  
INCL INCLM: 435/007.100  
INCLS: 536/023.100; 530/350.000  
NCL NCLM: 435/007.100  
NCLS: 536/023.100; 530/350.000  
IC [7]  
ICM: G01N033-53  
ICS: C07H021-02; C07H021-04; C07K001-00; C07K014-00; C07K017-00  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 41 OF 53 USPATFULL on STN  
AN 2002:185599 USPATFULL  
TI Protein-protein interactions  
IN Heichman, Karen, Salt Lake City, UT, UNITED STATES  
Cimbora, Daniel M., Salt Lake City, UT, UNITED STATES  
Bartel, Paul L., Salt Lake City, UT, UNITED STATES  
PI US 2002098511 A1 20020725  
AI US 2000-727384 A1 20001201 (9)  
PRAI US 1999-168377P 19991202 (60)  
US 1999-168379P 19991202 (60)  
US 2000-185056P 20000225 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 3529  
INCL INCLM: 435/007.100  
INCLS: 800/009.000; 435/325.000; 530/388.100  
NCL NCLM: 435/007.100  
NCLS: 800/009.000; 435/325.000; 530/388.100  
IC [7]  
ICM: A01K067-00  
ICS: G01N033-53; C12N005-06  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 42 OF 53 USPATFULL on STN  
AN 2002:134563 USPATFULL  
TI Protein-protein interactions in neurodegenerative disorders  
IN Roch, Jean-Marc, Salt Lake City, UT, UNITED STATES  
Bartel, Paul L., Salt Lake City, UT, UNITED STATES  
PI US 2002069424 A1 20020606  
AI US 2001-971677 A1 20011009 (9)  
RLI Division of Ser. No. US 1999-466139, filed on 21 Dec 1999, PENDING  
PRAI US 1998-113534P 19981222 (60)  
US 1999-124120P 19990312 (60)  
US 1999-141243P 19990630 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 3101  
INCL INCLM: 800/018.000  
INCLS: 435/007.900; 800/003.000  
NCL NCLM: 800/018.000  
NCLS: 435/007.900; 800/003.000  
IC [7]

ICM: A01K067-027  
ICS: G01N033-00; G01N033-53; G01N033-542  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 43 OF 53 USPATFULL on STN  
AN 2002:133436 USPATFULL  
TI Methods of identifying integrin ligands using differential gene  
expression  
IN Fougerolles, Antonin de, Brookline, MA, UNITED STATES  
Carulli, John, Southborough, MA, UNITED STATES  
Kotelianski, Victor, Boston, MA, UNITED STATES  
Green, Cynthia D., Madison, CT, UNITED STATES  
Hsu, Andro, Berkley, CA, UNITED STATES  
PI US 2002068287 A1 20020606  
AI US 2001-825522 A1 20010402 (9)  
PRAI US 2000-193629P 20000331 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 3065  
INCL INCLM: 435/006.000  
INCLS: 435/091.200; 536/023.100  
NCL NCLM: 435/006.000  
NCLS: 435/091.200; 536/023.100  
IC [7]  
ICM: C12Q001-68  
ICS: C07H021-02; C07H021-04; C12P019-34  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 44 OF 53 USPATFULL on STN  
AN 2002:113904 USPATFULL  
TI Protein-protein interactions in neurodegenerative disorders  
IN Roch, Jean-Marc, Salt Lake City, UT, UNITED STATES  
Bartel, Paul L., Salt Lake City, UT, UNITED STATES  
PA MYRIAD GENETICS, INC., Salt Lake City, UT, UNITED STATES, 84108 (U.S.  
corporation)  
PI US 2002059653 A1 20020516  
AI US 2001-970666 A1 20011005 (9)  
RLI Division of Ser. No. US 1999-466139, filed on 21 Dec 1999, PENDING  
PRAI US 1998-113534P 19981222 (60)  
US 1999-124120P 19990312 (60)  
US 1999-141243P 19990630 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 3084  
INCL INCLM: 800/012.000  
INCLS: 424/146.100; 514/012.000  
NCL NCLM: 800/012.000  
NCLS: 424/146.100; 514/012.000  
IC [7]  
ICM: A01K067-00  
ICS: A61K039-395; A61K038-17  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 45 OF 53 USPATFULL on STN  
AN 2002:105674 USPATFULL  
TI Protein-protein interactions in neurodegenerative disorders  
IN Roch, Jean-Marc, Salt Lake City, UT, UNITED STATES  
Bartel, Paul L., Salt Lake City, UT, UNITED STATES  
PA MYRIAD GENETICS, INC., Salt Lake City, UT, 84108 (U.S. corporation)  
PI US 2002054876 A1 20020509  
AI US 2001-971675 A1 20011009 (9)  
RLI Division of Ser. No. US 1999-466139, filed on 21 Dec 1999, PENDING  
PRAI US 1998-113534P 19981222 (60)  
US 1999-124120P 19990312 (60)  
US 1999-141243P 19990630 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 3070  
INCL INCLM: 424/146.100  
NCL NCLM: 424/146.100  
IC [7]  
ICM: A61K039-395  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 46 OF 53 USPATFULL on STN  
AN 2002:92251 USPATFULL

TI Protein-protein interactions in neurodegenerative disorders  
IN Roch, Jean-Marc, Salt Lake City, UT, UNITED STATES  
Bartel, Paul L., Salt Lake City, UT, UNITED STATES  
PA MYRIAD GENETICS, INC., Salt Lake City, UT (U.S. corporation)  
PI US 2002048769 A1 20020425  
AI US 2001-970814 A1 20011005 (9)  
RLI Division of Ser. No. US 1999-466139, filed on 21 Dec 1999, PENDING  
PRAI US 1998-113534P 19981222 (60)  
US 1999-124120P 19990312 (60)  
US 1999-141243P 19990630 (60)

DT Utility  
FS APPLICATION

LN.CNT 3101

INCL INCLM: 435/006.000  
INCLS: 435/007.100; 435/196.000; 530/388.100

NCL NCLM: 435/006.000  
NCLS: 435/007.100; 435/196.000; 530/388.100

IC [7]  
ICM: C12Q001-68  
ICS: G01N033-53; C12N009-16; C07K016-42

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 47 OF 53 USPATFULL on STN

AN 2002:85161 USPATFULL

TI Protein-protein interactions in neurodegenerative disorders

IN Roch, Jean-Marc, Salt Lake City, UT, UNITED STATES

Bartel, Paul L., Salt Lake City, UT, UNITED STATES

PA MYRIAD GENETICS, INC., Salt Lake City, UT, UNITED STATES, 84108 (U.S. corporation)

PI US 2002045201 A1 20020418

AI US 2001-970898 A1 20011005 (9)

RLI Division of Ser. No. US 1999-466139, filed on 21 Dec 1999, PENDING

PRAI US 1998-113534P 19981222 (60)

US 1999-124120P 19990312 (60)

US 1999-141243P 19990630 (60)

DT Utility  
FS APPLICATION

LN.CNT 3090

INCL INCLM: 435/007.920

NCL NCLM: 435/007.920

IC [7]  
ICM: G01N033-53  
ICS: G01N033-537; G01N033-543

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 48 OF 53 USPATFULL on STN

AN 2002:78441 USPATFULL

TI Secreted protein, ZSIG89

IN Adler, David A., Bainbridge Island, WA, UNITED STATES

Sheppard, Paul O., Granite Falls, WA, UNITED STATES

Nelson, Andrew J., Shoreline, WA, UNITED STATES

PI US 2002042095 A1 20020411

AI US 2000-741711 A1 20001219 (9)

PRAI US 1999-172972P 19991221 (60)

DT Utility  
FS APPLICATION

LN.CNT 3022

INCL INCLM: 435/069.100  
INCLS: 435/006.000; 435/070.210; 435/325.000; 536/023.500; 530/350.000;  
530/388.100

NCL NCLM: 435/069.100  
NCLS: 435/006.000; 435/070.210; 435/325.000; 536/023.500; 530/350.000;  
530/388.100

IC [7]  
ICM: C12Q001-68  
ICS: C07H021-04; C12P021-02; C12N005-06

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 49 OF 53 USPATFULL on STN

AN 2002:73343 USPATFULL

TI Protein-protein interactions in neurodegenerative disorders

IN Roch, Jean-Marc, Salt Lake City, UT, UNITED STATES

Bartel, Paul L., Salt Lake City, UT, UNITED STATES

PA Myriad Genetics, Inc., Salt Lake City, UT (U.S. corporation)

PI US 2002040484 A1 20020404

AI US 2001-948904 A1 20010910 (9)

RLI Division of Ser. No. US 1999-466139, filed on 21 Dec 1999, PENDING  
PRAI US 1998-113534P 19981222 (60)  
US 1999-124120P 19990312 (60)  
US 1999-141243P 19990630 (60)

DT Utility  
FS APPLICATION

LN.CNT 3069

INCL INCLM: 800/008.000  
INCLS: 514/012.000

NCL NCLM: 800/008.000  
NCLS: 514/012.000

IC [7]  
ICM: A01K067-00  
ICS: A61K038-17

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 50 OF 53 USPATFULL on STN

AN 2002:63678 USPATFULL

TI Isolated mammalian dendritic cell genes; related reagents

IN Bates, Elizabeth Esther Mary, Lyons, FRANCE

de Saint-Vis, Blandine Marie, Lyons, FRANCE

Caux, Christophe, Lyons, FRANCE

Lebecque, Serge J. E., Civrieux d'Azergue, FRANCE

Banchereau, Jacques, Dallas, TX, United States

PA Schering Corporation, Kenilworth, NJ, United States (U.S. corporation)

PI US 6361939 B1 20020326

AI US 1997-978289 19971125 (8)

PRAI US 1996-31806P 19961127 (60)

US 1996-32767P 19961211 (60)

DT Utility

FS GRANTED

LN.CNT 3405

INCL INCLM: 435/006.000  
INCLS: 435/069.100; 435/252.330; 435/320.100; 435/325.000; 435/366.000;  
435/975.000; 530/350.000; 536/023.500

NCL NCLM: 435/006.000  
NCLS: 435/069.100; 435/252.330; 435/320.100; 435/325.000; 435/366.000;  
435/975.000; 530/350.000; 536/023.500

IC [7]  
ICM: C07H021-04  
ICS: C12N001-20; C12P021-06; C12Q001-68

EXF 435/366; 435/252.33; 435/97.5; 435/6; 435/69.1; 435/320.1; 435/325;  
530/380; 536/23.5

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 51 OF 53 USPATFULL on STN

AN 2001:212418 USPATFULL

TI Metastasis genes and uses thereof

IN Clark, Edwin A., Ashland, MA, United States

Golub, Todd R., Newton, MA, United States

Hyness, Richard O., Winchester, MA, United States

Lander, Eric S., Cambridge, MA, United States

PA Whitehead Institute for Biomedical Research, Cambridge, MA, United States (U.S. corporation)

PI US 2001044414 A1 20011122

AI US 2000-735273 A1 20001211 (9)

PRAI US 1999-170233P 19991210 (60)

DT Utility

FS APPLICATION

LN.CNT 1411

INCL INCLM: 514/044.000  
INCLS: 435/006.000; 435/007.230

NCL NCLM: 514/044.000  
NCLS: 435/006.000; 435/007.230

IC [7]  
ICM: A61K048-00  
ICS: C12Q001-68; G01N033-574

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 52 OF 53 WPIDS COPYRIGHT 2003 THOMSON DERWENT on STN

AN 2002-471347 [50] WPIDS

CR 2002-643311 [69]; 2002-698563 [75]; 2002-732755 [79]; 2003-018727 [01]

DNC C2002-133996

TI Isolating peptide ligands for an individual class I molecule by providing a cell with a construct encoding the molecule, culturing the cell, and isolating the secreted molecule.

DC B04 D16  
 IN HICKMAN, H D; HILDEBRAND, W H; HICKMAN, H; HILDEBRAND, W  
 PA (HICK-I) HICKMAN H; (HILD-I) HILDEBRAND W; (HICK-I) HICKMAN H D; (HILD-I) HILDEBRAND W H  
 CYC 97  
 PI WO 2002030964 A2 20020418 (200250)\* EN 130p C07K014-00  
 RW: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ  
 NL OA PT SD SE SL SZ TR TZ UG ZW  
 W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK  
 DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR  
 KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO  
 RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW  
 AU 2002013158 A 20020422 (200254) C07K014-00  
 US 2002197672 A1 20021226 (200304) C12P021-02  
 ADT WO 2002030964 A2 WO 2001-US31931 20011010; AU 2002013158 A AU 2002-13158  
 20011010; US 2002197672 A1 Provisional US 2000-240143P 20001010,  
 Provisional US 2000-256409P 20001218, Provisional US 2000-256410P  
 20001218, Provisional US 2001-299452P 20010620, US 2001-974366 20011010  
 FDT AU 2002013158 A Based on WO 2002030964  
 PRAI US 2001-974366 20011010; US 2000-240143P 20001010; US 2000-256409P  
 20001218; US 2000-256410P 20001218; US 2001-299452P 20010620  
 IC ICM C07K014-00; C12P021-02  
  
 L4 ANSWER 53 OF 53 WPIDS COPYRIGHT 2003 THOMSON DERWENT on STN  
 AN 2001-374951 [39] WPIDS  
 DNN N2001-274345 DNC C2001-114637  
 TI Protein complexes useful for the diagnosis of, or predisposition to,  
 physiological disorders including non insulin dependent diabetes mellitus  
 and neurodegenerative disorders.  
 DC B04 D16 P14 S03  
 IN BARTEL, P L; BUSH, A; CIMBORA, D M; HEICHMAN, K; MAUCK, K  
 PA (MYRI-N) MYRIAD GENETICS INC; (BART-I) BARTEL P L; (CIMB-I) CIMBORA D M;  
 (HEIC-I) HEICHMAN K  
 CYC 95  
 PI WO 2001040794 A1 20010607 (200139)\* EN 97p G01N033-00  
 RW: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ  
 NL OA PT SD SE SL SZ TR TZ UG ZW  
 W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM  
 DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
 LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE  
 SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
 AU 2001019362 A 20010612 (200154) G01N033-00  
 US 2002098511 A1 20020725 (200254) A01K067-00  
 EP 1234174 A1 20020828 (200264) EN G01N033-00  
 R: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT  
 RO SE SI TR  
 ADT WO 2001040794 A1 WO 2000-US32619 20001201; AU 2001019362 A AU 2001-19362  
 20001201; US 2002098511 A1 Provisional US 1999-168377P 19991202,  
 Provisional US 1999-168379P 19991202, Provisional US 2000-185056P  
 20000225, US 2000-727384 20001201; EP 1234174 A1 EP 2000-982312 20001201,  
 WO 2000-US32619 20001201  
 FDT AU 2001019362 A Based on WO 2001040794; EP 1234174 A1 Based on WO  
 2001040794  
 PRAI US 2000-185056P 20000225; US 1999-168377P 19991202; US 1999-168379P  
 19991202; US 2000-727384 20001201  
 IC ICM A01K067-00; G01N033-00  
 ICS A01K067-027; A01K067-033; C07K001-00; C07K014-00; C07K016-00;  
 C07K017-00; C12N005-06; C12N015-00; C12N015-02; C12N015-09;  
 C12N015-63; C12N015-70; C12N015-74; G01N033-53

=> file CAPLUS

=> s glypican OR LRP2 OR LRPAP1 OR transthyretin OR amyloid precursor protein

263 GLYPICAN  
 95 GLYPICANS  
 274 GLYPICAN  
 (GLYPICAN OR GLYPICANS)  
 19 LRP2  
 13 LRPAP1  
 1588 TRANSTHYRETIN  
 65 TRANSTHYRETINS  
 1594 TRANSTHYRETIN  
 (TRANSTHYRETIN OR TRANSTHYRETINS)  
 16520 AMYLOID  
 1573 AMYLOIDS  
 16597 AMYLOID

(AMYLOID OR AMYLOIDS)  
195464 PRECURSOR  
97228 PRECURSORS  
261492 PRECURSOR  
(PRECURSOR OR PRECURSORS)

1549526 PROTEIN  
1062155 PROTEINS  
1792905 PROTEIN  
(PROTEIN OR PROTEINS)  
4501 AMYLOID PRECURSOR PROTEIN  
(AMYLOID(W) PRECURSOR(W) PROTEIN)

L5 6353 GLYPICAN OR LRP2 OR LRPAP1 OR TRANSTHYRETIN OR AMYLOID PRECURSOR  
PROTEIN

=> S L5 AND BAT3

25 BAT3

L6 5 L5 AND BAT3

=> D L6 1-5

L6 ANSWER 1 OF 5 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2002:521969 CAPLUS

DN 137:90000

TI Protein-protein interactions in adipocyte cells and method for selecting  
modulators of these interactions

IN Legrain, Pierre; Marullo, Stefano; Jockers, Ralf

PA Hybrigenics, Fr.; Centre National De La Recherche Scientifique

SO PCT Int. Appl., 125 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002053726	A2	20020711	WO 2001-EP15423	20011228
	WO 2002053726	A3	20030313		
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
	US 2003040089	A1	20030227	US 2002-38010	20020102
PRAI	US 2001-259377P	P	20010102		

L6 ANSWER 2 OF 5 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2002:315127 CAPLUS

DN 136:323412

TI Protein-protein interactions in neurodegenerative diseases

IN Roch, Jean-Marc; Bartel, Paul L.; Heichman, Karen

PA Myriad Genetics, Inc., USA

SO PCT Int. Appl., 93 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002033114	A2	20020425	WO 2001-US32199	20011016
	WO 2002033114	A3	20030213		
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
	US 2002119155	A1	20020829	US 2001-972038	20011009
	US 2002119927	A1	20020829	US 2001-972757	20011009
	US 2002106773	A1	20020808	US 2001-973064	20011010
	US 2002115119	A1	20020822	US 2001-973063	20011010

US 2002114799	A1	20020822	US 2001-973077	20011010
US 2002106676	A1	20020808	US 2001-973963	20011011
US 2002115606	A1	20020822	US 2001-973964	20011011
US 2002124273	A1	20020905	US 2001-973965	20011011
US 2002164655	A1	20021107	US 2001-973941	20011011
US 2002115607	A1	20020822	US 2001-975072	20011012
WO 2002032286	A2	20020425	WO 2001-US32186	20011016
WO 2002032286	A3	20030116		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

PRAI US 2000-240790P P 20001017  
US 2001-304775P P 20010713

L6 ANSWER 3 OF 5 CAPLUS COPYRIGHT 2003 ACS on STN  
AN 2002:315126 CAPLUS  
DN 136:323411  
TI Protein-protein interactions in neurodegenerative diseases  
IN Roch, Jean-Marc; Bartel, Paul L.; Heichman, Karen  
PA Myriad Genetics, Inc., USA  
SO PCT Int. Appl., 91 pp.  
CODEN: PIXXD2  
DT Patent  
LA English  
FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002033113	A2	20020425	WO 2001-US32197	20011016

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

US 2002119155	A1	20020829	US 2001-972038	20011009
US 2002119927	A1	20020829	US 2001-972757	20011009
US 2002106773	A1	20020808	US 2001-973064	20011010
US 2002115119	A1	20020822	US 2001-973063	20011010
US 2002114799	A1	20020822	US 2001-973077	20011010
US 2002106676	A1	20020808	US 2001-973963	20011011
US 2002115606	A1	20020822	US 2001-973964	20011011
US 2002124273	A1	20020905	US 2001-973965	20011011
US 2002164655	A1	20021107	US 2001-973941	20011011
US 2002115607	A1	20020822	US 2001-975072	20011012
WO 2002032286	A2	20020425	WO 2001-US32186	20011016
WO 2002032286	A3	20030116		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

PRAI US 2000-240790P P 20001017  
US 2001-304775P P 20010713

L6 ANSWER 4 OF 5 CAPLUS COPYRIGHT 2003 ACS on STN  
AN 2002:315125 CAPLUS  
DN 136:323410  
TI Protein-protein interactions in neurodegenerative diseases  
IN Roch, Jean-Marc; Bartel, Paul L.; Heichman, Karen  
PA Myriad Genetics, Inc., USA  
SO PCT Int. Appl., 91 pp.



CODEN: PIXXD2  
DT Patent  
LA English  
FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002033112	A2	20020425	WO 2001-US32196	20011016
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	US 2002119155	A1	20020829	US 2001-972038	20011009
	US 2002119927	A1	20020829	US 2001-972757	20011009
	US 2002106773	A1	20020808	US 2001-973064	20011010
	US 2002115119	A1	20020822	US 2001-973063	20011010
	US 2002114799	A1	20020822	US 2001-973077	20011010
	US 2002106676	A1	20020808	US 2001-973963	20011011
	US 2002115606	A1	20020822	US 2001-973964	20011011
	US 2002124273	A1	20020905	US 2001-973965	20011011
	US 2002164655	A1	20021107	US 2001-973941	20011011
	US 2002115607	A1	20020822	US 2001-975072	20011012
	WO 2002032286	A2	20020425	WO 2001-US32186	20011016
	WO 2002032286	A3	20030116		
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW				
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PRAI	US 2000-240790P	P	20001017		
	US 2001-304775P	P	20010713		

L6 ANSWER 5 OF 5 CAPLUS COPYRIGHT 2003 ACS on STN  
AN 2000:441808 CAPLUS  
DN 133:72498  
TI Protein-protein interactions in neurodegenerative disorders  
IN Roch, Jean-Marc; Bartel, Paul L.  
PA Myriad Genetics, Inc., USA  
SO PCT Int. Appl., 87 pp.  
CODEN: PIXXD2

DT Patent  
LA English  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000037483	A1	20000629	WO 1999-US30396	19991221
	W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
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	CA 2358086	AA	20000629	CA 1999-2358086	19991221
	EP 1140973	A1	20011010	EP 1999-966485	19991221
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
	JP 2002536963	T2	20021105	JP 2000-589552	19991221
	US 2002040484	A1	20020404	US 2001-948904	20010910
	US 2002120947	A1	20020829	US 2001-949143	20010910
	US 2002045201	A1	20020418	US 2001-970898	20011005
	US 2002048769	A1	20020425	US 2001-970814	20011005
	US 2002059653	A1	20020516	US 2001-970666	20011005
	US 2002054876	A1	20020509	US 2001-971675	20011009
	US 2002069424	A1	20020606	US 2001-971677	20011009

PRAI US 1998-113534P P 19981222  
US 1999-124120P P 19990312  
US 1999-141243P P 19990630  
US 1999-466139 A3 19991221  
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RE.CNT 14 THERE ARE 14 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> S BAT3

L7 25 BAT3

=> D L7 1-25

L7 ANSWER 1 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2003:697090 CAPLUS

TI Single nucleotide polymorphisms predicting adverse drug reactions and medication efficacy

IN Stropp, Udo; Schwerts, Stephan; Kallabis, Harald

PA Bayer Aktiengesellschaft, Germany

SO PCT Int. Appl., 182 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003072813	A2	20030904	WO 2003-EP1514	20030214
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			

PRAI EP 2002-4258 A 20020227

L7 ANSWER 2 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2003:511974 CAPLUS

DN 139:64466

TI Global expression analysis of extracellular matrix-integrin interactions in monocytes

IN Defougerolles, Antonin; Gotwals, Philip; Green, Cynthia; Koteliansky, Victor

PA USA

SO U.S. Pat. Appl. Publ., 22 pp.

CODEN: USXXCO

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003124726	A1	20030703	US 2001-924168	20010803
PRAI	US 2000-222874P	P	20000803		

L7 ANSWER 3 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2002:869083 CAPLUS

DN 137:381501

TI Protein-protein interaction domains of adipocyte proteins and method for screening for association-inhibiting drugs

IN Legrain, Pierre; Whiteside, Simon; Mao, Jen-I.; Khrebtukova, Irina; Luo, Shujun

PA Hybrigenics, Fr.; Lynx Therapeutics Inc.

SO PCT Int. Appl., 232 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002090544	A2	20021114	WO 2002-EP6333	20020503
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,			

CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,  
GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,  
LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,  
PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ,  
UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU,  
TJ, TM

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH,  
CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR,  
BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

PRAI US 2001-288885P P 20010504

L7 ANSWER 4 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2002:772627 CAPLUS

DN 138:218733

TI Identification of genes involved in ceramide-dependent neuronal apoptosis  
using cDNA arrays

AU Decraene, Charles; Brugg, Bernard; Ruberg, Merle; Eveno, Eric; Matingou,  
Christiane; Tahi, Fariza; Mariani, Jean; Auffray, Charles; Pietu,  
Genevieve

CS CNRS FRE 2376, Genexpress, Villejuif, 94801, Fr.

SO GenomeBiology [online computer file] (2002), 3(8), No pp. given

CODEN: GNBLEW; ISSN: 1465-6914

URL: <http://www.genomebiology.com/content/pdf/gb-2002-3-8-research0042.pdf>

PB BioMed Central Ltd.

DT Journal; (online computer file)

LA English

RE.CNT 35 THERE ARE 35 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 5 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2002:713512 CAPLUS

DN 138:131817

TI Fugu orthologues of human major histocompatibility complex genes: a genome  
survey

AU Sambrook, Jennifer G.; Russell, Roslin; Umrana, Yagnesh; Edwards, Yvonne  
J. K.; Campbell, R. Duncan; Elgar, Greg; Clark, Melody S.

CS Wellcome Genome Campus, Fugu Genomics, HGMP Resource Centre, Hinxton,  
Cambridge, CB10 1SB, UK

SO Immunogenetics (2002), 54(6), 367-380

CODEN: IMNGBK; ISSN: 0093-7711

PB Springer-Verlag

DT Journal

LA English

RE.CNT 66 THERE ARE 66 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 6 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2002:521969 CAPLUS

DN 137:90000

TI Protein-protein interactions in adipocyte cells and method for selecting  
modulators of these interactions

IN Legrain, Pierre; Marullo, Stefano; Jockers, Ralf

PA Hybrigenics, Fr.; Centre National De La Recherche Scientifique

SO PCT Int. Appl., 125 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002053726	A2	20020711	WO 2001-EP15423	20011228
	WO 2002053726	A3	20030313		

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GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,  
LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,  
PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA,  
UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM  
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH,  
CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR,  
BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

US 2003040089 A1 20030227

US 2002-38010 20020102

PRAI US 2001-259377P P 20010102

L7 ANSWER 7 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2002:315127 CAPLUS

DN 136:323412  
 TI Protein-protein interactions in neurodegenerative diseases  
 IN Roch, Jean-Marc; Bartel, Paul L.; Heichman, Karen  
 PA Myriad Genetics, Inc., USA  
 SO PCT Int. Appl., 93 pp.  
 CODEN: PIXXD2  
 DT Patent  
 LA English  
 FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002033114	A2	20020425	WO 2001-US32199	20011016
	WO 2002033114	A3	20030213		
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	US 2002119927	A1	20020829	US 2001-972757	20011009
	US 2002106773	A1	20020808	US 2001-973064	20011010
	US 2002115119	A1	20020822	US 2001-973063	20011010
	US 2002114799	A1	20020822	US 2001-973077	20011010
	US 2002106676	A1	20020808	US 2001-973963	20011011
	US 2002115606	A1	20020822	US 2001-973964	20011011
	US 2002124273	A1	20020905	US 2001-973965	20011011
	US 2002164655	A1	20021107	US 2001-973941	20011011
	US 2002115607	A1	20020822	US 2001-975072	20011012
	WO 2002032286	A2	20020425	WO 2001-US32186	20011016
	WO 2002032286	A3	20030116		
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
PRAI	US 2000-240790P	P	20001017		
	US 2001-304775P	P	20010713		

L7 ANSWER 8 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN  
 AN 2002:315126 CAPLUS  
 DN 136:323411  
 TI Protein-protein interactions in neurodegenerative diseases  
 IN Roch, Jean-Marc; Bartel, Paul L.; Heichman, Karen  
 PA Myriad Genetics, Inc., USA  
 SO PCT Int. Appl., 91 pp.  
 CODEN: PIXXD2  
 DT Patent  
 LA English  
 FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002033113	A2	20020425	WO 2001-US32197	20011016
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	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
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	US 2002119927	A1	20020829	US 2001-972757	20011009
	US 2002106773	A1	20020808	US 2001-973064	20011010
	US 2002115119	A1	20020822	US 2001-973063	20011010
	US 2002114799	A1	20020822	US 2001-973077	20011010
	US 2002106676	A1	20020808	US 2001-973963	20011011

US 2002115606	A1	20020822	US 2001-973964	20011011
US 2002124273	A1	20020905	US 2001-973965	20011011
US 2002164655	A1	20021107	US 2001-973941	20011011
US 2002115607	A1	20020822	US 2001-975072	20011012
WO 2002032286	A2	20020425	WO 2001-US32186	20011016
WO 2002032286	A3	20030116		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

PRAI US 2000-240790P P 20001017  
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L7 ANSWER 9 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN  
AN 2002:315125 CAPLUS  
DN 136:323410  
TI Protein-protein interactions in neurodegenerative diseases  
IN Roch, Jean-Marc; Bartel, Paul L.; Heichman, Karen  
PA Myriad Genetics, Inc., USA  
SO PCT Int. Appl., 91 pp.  
CODEN: PIXXD2

DT Patent  
LA English  
FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002033112	A2	20020425	WO 2001-US32196	20011016
	W:				
	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW:				
	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				

US 2002119155	A1	20020829	US 2001-972038	20011009
US 2002119927	A1	20020829	US 2001-972757	20011009
US 2002106773	A1	20020808	US 2001-973064	20011010
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US 2002124273	A1	20020905	US 2001-973965	20011011
US 2002164655	A1	20021107	US 2001-973941	20011011
US 2002115607	A1	20020822	US 2001-975072	20011012
WO 2002032286	A2	20020425	WO 2001-US32186	20011016
WO 2002032286	A3	20030116		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

PRAI US 2000-240790P P 20001017  
US 2001-304775P P 20010713

L7 ANSWER 10 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN  
AN 2001:727746 CAPLUS  
DN 136:114341  
TI Human Scythe Contains a Functional Nuclear Localization Sequence and Remains in the Nucleus during Staurosporine-Induced Apoptosis  
AU Manchen, Steven T.; Hubberstey, Andrew V.  
CS Department of Biological Sciences, University of Windsor, Windsor, ON, N9B 3P4, Can.  
SO Biochemical and Biophysical Research Communications (2001), 287(5),

1075-1082

CODEN: BBRCA9; ISSN: 0006-291X

PB Academic Press

DT Journal

LA English

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L7 ANSWER 11 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2000:441808 CAPLUS

DN 133:72498

TI Protein-protein interactions in neurodegenerative disorders

IN Roch, Jean-Marc; Bartel, Paul L.

PA Myriad Genetics, Inc., USA

SO PCT Int. Appl., 87 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000037483	A1	20000629	WO 1999-US30396	19991221
	W:	AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
	CA 2358086	AA	20000629	CA 1999-2358086	19991221
	EP 1140973	A1	20011010	EP 1999-966485	19991221
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO			
	JP 2002536963	T2	20021105	JP 2000-589552	19991221
	US 2002040484	A1	20020404	US 2001-948904	20010910
	US 2002120947	A1	20020829	US 2001-949143	20010910
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	US 2002069424	A1	20020606	US 2001-971677	20011009
PRAI	US 1998-113534P	P	19981222		
	US 1999-124120P	P	19990312		
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	US 1999-466139	A3	19991221		
	WO 1999-US30396	W	19991221		

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L7 ANSWER 12 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1999:414428 CAPLUS

DN 131:195916

TI Cloning and characterization of rat \*\*\*BAT3\*\*\* cDNA

AU Ozaki, Toshinori; Hanaoka, Eiji; Naka, Masahiko; Nakagawara, Akira; Sakiyama, Shigeru

CS Division of Biochemistry, Chiba Cancer Center Research Institute, Chiba, 260-8717, Japan

SO DNA and Cell Biology (1999), 18(6), 503-512

CODEN: DCEBE8; ISSN: 1044-5498

PB Mary Ann Liebert, Inc.

DT Journal

LA English

RE.CNT 29 THERE ARE 29 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 13 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1998:310712 CAPLUS

DN 129:160506

TI The natural history of an HLA haplotype and its recombinants

AU D'Alfonso, S.; Borelli, Iolanda; Dall'Omo, Annamaria; Bolognesi, Elisabetta; Partanen, Jukka; Levo, Antti; Pociot, Flemming; Fan, Lian; Juji, Takeo; Hammond, Michael; Tosi, Roberto; Richiardi, Patricia Momigliano

CS Department of Medical Sciences, Torino University, via Solaroli 17,

Novara, I-28100, Italy  
SO Immunogenetics (1998), 48(1), 8-15  
CODEN: IMNGBK; ISSN: 0093-7711  
PB Springer-Verlag  
DT Journal  
LA English  
RE.CNT 43 THERE ARE 43 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 14 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN  
AN 1997:466665 CAPLUS  
DN 127:118089  
TI Localization of the casein kinase II .beta.-subunit gene within the mouse  
H-2 complex class III region and comparison of expression with Bat genes  
AU Lanning, Dennis; Lafuse, William P.  
CS Department of Medical Microbiology and Immunology, The Ohio State  
University, Columbus, OH, 43210, USA  
SO Mammalian Genome (1997), 8(7), 519-521  
CODEN: MAMGEC; ISSN: 0938-8990  
PB Springer  
DT Journal  
LA English

L7 ANSWER 15 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN  
AN 1996:588822 CAPLUS  
DN 125:239832  
TI RFLP of HLA central region revealing the genetic conservation of HLA  
haplotype  
AU Yang, Zizhang; Wu, Feng; Jiang, Xiaodan; Liu, Min; Zhang, Wenjie; Dawkins,  
R. L.; Zhao, Xiuzhu  
CS Sino-Australia Friendship Lab. Complement, Tongji Med. Univ., Wuhan,  
430030, Peop. Rep. China  
SO Mianyxue Zazhi (1996), 12(2), 96-100  
CODEN: MIZAED; ISSN: 1000-8861  
PB Mianyxue Zazhi Bianjibu  
DT Journal  
LA Chinese

L7 ANSWER 16 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN  
AN 1996:340923 CAPLUS  
DN 125:28553  
TI Mammalian CAP interacts with CAP, CAP2, and actin  
AU Hubberstey, Andrew; Yu, Gang; Loewith, Robbie; Lukusta, Cherelyn; Young,  
Dallan  
CS Dep. Med. Biochem., Univ. Calgary Health Sci. Cent., Calgary, AB, T2N 4N1,  
Can.  
SO Journal of Cellular Biochemistry (1996), 61(3), 459-466  
CODEN: JCEBD5; ISSN: 0730-2312  
PB Wiley-Liss  
DT Journal  
LA English

L7 ANSWER 17 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN  
AN 1995:201979 CAPLUS  
DN 122:124800  
TI Characterization of six new loci within the swine major histocompatibility  
complex class III region  
AU Nunes, M.; Peelman, L.; Vaiman, M.; Bourgeaux, N.; Chardon, P.  
CS Laboratoire de Radiobiologie Appliquee, INRA-CEA, Jouy-en-Josas, 78352,  
Fr.  
SO Mammalian Genome (1994), 5(10), 616-22  
CODEN: MAMGEC; ISSN: 0938-8990  
DT Journal  
LA English

L7 ANSWER 18 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN  
AN 1995:124381 CAPLUS  
DN 122:6258  
TI The human \*\*\*BAT3\*\*\* ortholog in rodents is predominantly and  
developmentally expressed in testis  
AU Wang, Ruoxiang; Liew, Choong-Chin  
CS Inst. Med. Sci., Univ. Toronto, Toronto, ON, M5G 1L5, Can.  
SO Molecular and Cellular Biochemistry (1994), 136(1), 49-57  
CODEN: MCBIB8; ISSN: 0300-8177  
DT Journal  
LA English

L7 ANSWER 19 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN  
 AN 1995:60411 CAPLUS  
 DN 122:206764  
 TI An expression profile of active genes in human colonic mucosa  
 AU Okubo, Kousaku; Yoshii, Junji; Yokouchi, Hideoki; Kameyama, Masao;  
 Matsubara, Kenichi  
 CS Ins. Mol. Cell. Biol., Osaka Univ., Suita, 565, Japan  
 SO DNA Research (1994), 1(1), 37-45  
 CODEN: DARSE8; ISSN: 1340-2838  
 DT Journal  
 LA English

L7 ANSWER 20 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN  
 AN 1995:18551 CAPLUS  
 DN 122:73434  
 TI P1 and cosmid clones define the organization of 280 kb of the mouse H-2  
 complex containing the Cps-1 and Hsp70 loci  
 AU Gasser, David L.; Sternberg, Nat L.; Pierce, James C.; Goldner-Sauve,  
 Audrey; Feng, Hongshu; Haq, Asifa K.; Spies, Thomas; Hunt, Clayton;  
 Buetow, Kenneth H.; Chaplin, David D.  
 CS Sch. Med., Univ. Pennsylvania, Philadelphia, PA, 19104, USA  
 SO Immunogenetics (1994), 39(1), 48-55  
 CODEN: IMNGBK; ISSN: 0093-7711  
 DT Journal  
 LA English

L7 ANSWER 21 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN  
 AN 1993:1776 CAPLUS  
 DN 118:1776  
 TI PFGE mapping and RFLP analysis of the S/D region of the mouse H-2 complex  
 AU Lafuse, William P.; Lanning, Dennis; Spies, Thomas; David, Chella S.  
 CS Dep. Med. Microbiol. Immunol., Ohio State Univ., Columbus, OH, 43210, USA  
 SO Immunogenetics (1992), 36(2), 110-16  
 CODEN: IMNGBK; ISSN: 0093-7711  
 DT Journal  
 LA English

L7 ANSWER 22 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN  
 AN 1992:126661 CAPLUS  
 DN 116:126661  
 TI Novel detection of restriction fragment length polymorphisms in the human  
 major histocompatibility complex  
 AU Cross, Susan J.; Tonks, Susan; Trowsdale, John; Campbell, R. Duncan  
 CS Dep. Biochem., Univ. Oxford, Oxford, OX1 3QU, UK  
 SO Immunogenetics (1991), 34(6), 376-84  
 CODEN: IMNGBK; ISSN: 0093-7711  
 DT Journal  
 LA English

L7 ANSWER 23 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN  
 AN 1992:39487 CAPLUS  
 DN 116:39487  
 TI Association of four HLA class III region genomic markers with HLA  
 haplotypes  
 AU Pei, Ji; Choo, S. Yoon; Spies, Thomas; Strominger, Jack L.; Hansen, John  
 A.  
 CS Fred Hutchinson Cancer Res. Cent., Seattle, WA, 98104, USA  
 SO Tissue Antigens (1991), 37(5), 191-6  
 CODEN: TSANA2; ISSN: 0001-2815  
 DT Journal  
 LA English

L7 ANSWER 24 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN  
 AN 1990:527395 CAPLUS  
 DN 113:127395  
 TI A gene pair from the human major histocompatibility complex encodes large  
 proline-rich proteins with multiple repeated motifs and a single  
 ubiquitin-like domain  
 AU Banerji, Julian; Sands, John; Strominger, Jack L.; Spies, Thomas  
 CS Dep. Biochem., Harvard Univ., Cambridge, MA, 02138, USA  
 SO Proceedings of the National Academy of Sciences of the United States of  
 America (1990), 87(6), 2374-8  
 CODEN: PNASA6; ISSN: 0027-8424  
 DT Journal  
 LA English



L7 ANSWER 25 OF 25 CAPLUS COPYRIGHT 2003 ACS on STN  
AN 1990:75075 CAPLUS  
DN 112:75075  
TI Human major histocompatibility complex contains a minimum of 19 genes  
between the complement cluster and HLA-B  
AU Spies, Thomas; Bresnahan, Maureen; Strominger, Jack L.  
CS Dep. Biochem. Mol. Biol., Harvard Univ., Cambridge, MA, 02138, USA  
SO Proceedings of the National Academy of Sciences of the United States of  
America (1989), 86(22), 8955-8  
CODEN: PNASA6; ISSN: 0027-8424  
DT Journal  
STN INTERNATIONAL LOGOFF AT 12:52:27 ON 22 SEP 2003